

Amendments to the Claims:

At page 9, line 1, change "**CLAIMS**" to --What is claimed is:--

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (original) A refuse compactor comprising at least one roller secured to a chassis characterised in that the chassis has a coupling for releasably securing the chassis to a boom of a front-end loader.
2. (original) A compactor as claimed in claim 1 in which a pair of independently rotatable rollers are secured to the chassis.
3. (original) A compactor as claimed in claim 2 in which the rollers are secured to a central axle.
4. (currently amended) A compactor as claimed in ~~any one of the preceding claims~~ claim 1 in which the or each roller has a plurality of cleats thereon.
5. (original) A compactor as claimed in claim 4 in which the cleats are formed in rows about the circumference of the or each roller.

6. (currently amended) A compactor as claimed in claim 4 ~~or claim 5~~ in which each cleat is formed from two halves offset from each other along a circumference of the roller.
7. (original) A compactor as claimed in claim 6 in which the edges of half of each cleat taper to a flat end.
8. (currently amended) A compactor as claimed in claim 6 ~~or claim 7~~ in which half of each cleat extends from a circumferential flange on the roller.
9. (original) A compactor as claimed in claim 8 in which the flanges are spaced apart.
10. (currently amended) A compactor as claimed in ~~any one of claims 2 to 9~~ claim 1 in which the chassis is at least partly rotatable with respect to the coupling.
11. (original) A compactor as claimed in claim 10 in which the coupling is rotatably secured to a shaft extending across the chassis intermediate the rollers.
12. (original) A compactor as claimed in claim 11 in which a stabiliser mechanism restricts rotation of the chassis with respect to the coupling.
13. (original) A compactor as claimed in claim 12 in which the stabiliser mechanism provides a downward bias on the chassis on either side of the shaft.
14. (currently amended) A compactor as claimed in claim 12 ~~or 13~~ in which the stabiliser mechanism provides stops to limit the extent of rotation of the chassis with respect to the coupling.

15. (currently amended) A compactor as claimed in ~~any one of claims~~ claim 12 ~~to 14~~ in which the stabiliser mechanism includes at least one lock to secure the chassis and coupling against relative motion.
16. (currently amended) A compactor as claimed in ~~any one of claims~~ claim 5 ~~to 15~~ in which at least one scraper extends from the chassis between each row of cleats on the or each roller.
17. (original) A compactor as claimed in claim 16 in which a pair of scrapers extends from opposite sides of the chassis between each row of cleats.
18. (currently amended) A compactor as claimed in ~~claim 16 or~~ claim 17 in which the scrapers are made of a spring steel.
19. (currently amended) A compactor as claimed in ~~any one of the preceding claims~~ claim 1 in which there is a means to restrict the height to which the chassis can be lifted by a boom.
20. (original) A cleat for a roller characterised in that the cleat is formed from two halves offset from each other along a circumference of the roller.
21. (original) A cleat as claimed in claim 20 in which the edges of each half of each cleat taper to a flat end.
22. (currently amended) A cleat as claimed in claim 20 ~~or claim 21~~ in which each half of each cleat extends from a circumferential flange on the roller.
- 23.-24. (canceled)